

CB 100 ALU™

Powerful Cleaner and Degreaser for aluminum

CB 100 ALU™ is an aqueous based cleaner and degreaser which uses our exclusive Nature Boost™, a bio-renewable additive for a superior cleaning performance when compared to traditional water based cleaners. CB 100 ALU™ is formulated with renewable raw materials produced from recycled vegetable by-products. These natural ingredients give the product its excellent dissolving and cleaning power. CB 100 ALU™ is ideal for removing oils and greases. It will also remove tenacious and stubborn contaminants such as ink, rubber marks, tar, wax, carbon, soot and pastes. CB 100 ALU™ was specially designed for cleaning aluminum and other sensitive alloys. CB 100 ALU™ is an ideal replacement to solvents and petroleum-based products to improve companies′ health and safety in workplaces.

Features & Benefits:

- Ready to use high strength formulation
- Compatible with aluminum and other sensitive alloys
- Ideal for immersion tank applications using the Bio-Circle® CLEAN™ BOX (55-D 010) and other dip tanks, and ultrasonic baths
- Can be heated up to 40°C (104°F) for increased cleaning performance
- Removes oils, greases, ink, rubber marks, tar, wax, carbon, soot and pastes
- VOC free
- Solvent, phosphate and butyl-free
- Economical: will not saturate guickly
- Dry clean parts with shop air using the Bio-Circle® Air Drying Gun (55-B 085)
 Or wipe dry with a Bio-Circle® POWERCLOTH™ (57-M 001)





Description	Size		Order No	(M)SDS
	Metric	Imperial		
Trigger sprayer	500ml	16.9 fl. oz	53-G 123	L-158E
Liquid	3.78L	1 gal.	53-G 125	L-158E
Liquid	20L	5.2 gal.	53-G 127	L-158E
Liquid	208L	55 gal.	53-G 128	L-158E
Liquid	1000L	264 gal.	53-G 129	L-158E

ACCESSORIES	
Bio-Circle® CLEAN BOX DIP™	55-D 010
Bio-Circle® Air Drying Gun	55-B 085
Bio-Circle® POWERCLOTH™	57-M 001
Faucet for 208L drums, ¾"	53-L 210
Spout for 20L pails	53-L 207
Faucet for 208L drums, 2"	53-L 209

Technical Information

Density	1.02 g/mL (at 20°C)		
Flashpoint	N/A		
Odor/color	Green apple, colorless		
рН	8 to 9		
Rinseability	Excellent		
VOC	0% wt		

(M)SDS available upon request or visit our web site at www.walter.com

Not for product specification. The technical data contained herein is intended as reference only and may change without notice